

U.S. Serial No. 09/846,270

Attorney Docket No. 056859-0126

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-70. (canceled)

71. (currently amended) A lipstick cosmetic composition comprising:

an herbal colorant isolated from a species belonging to the genera of the family *Boraginaceae*; and

a cosmetically acceptable amount of one or more additives selected from essential oils/aroma isolates obtained from the group of plant species belonging to genera *Acquillaria*, *Cinnamomum*, *Cymbopogon* *Elettaria*, *Eucalyptus*, *Geranium*, *Jasminum*, *Ocimum*, *Pelargonium*, *Rosa*, *Rosmarinus*, *Santalum* or *Vetiveria*; and

wherein the herbal colorant and one or more additives are present in [[a]] the lipstick, and

wherein in said genera of the family *Boraginaceae* are selected from *Arnebia*, *Bixa*, *Butea*, *Carthamus*, *Hibiscus*, *Jatropha*, *Lithospermum*, *Macrotomia*, *Maharanga*, *Nyctanthes*, *Onosma*, *Rhododendrom* and *Tagetes*,

the herbal colorant is extracted from root, stem or leaves of the *Boraginaceae* plant,

the pH of the herbal colorant is in the range of 5.0 to 6.0,

the composition contains 0.1 to 10 wt. % of the herbal colorant and

the herbal colorant is soluble in an organic solvent selected from hexane, petroleum ether, benzene, diethyl ether, ethylacetate, chloroform, acetone and alcohol.

72. (previously presented) A lipstick composition as claimed in claim 71, wherein said composition is non-toxic.

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73 – 83. (canceled)

84. (previously presented) A lipstick composition as claimed in claim 71, wherein the shades of the herbal colorants may be changed to different shades by treating with organic and inorganic acids.

85. (previously presented) A lipstick composition as claimed in claim 84, wherein the intensity of the herbal colorants may be increased by treating with organic acids or decreased by treating with inorganic acids.

86. (previously presented) A lipstick composition as claimed in claim 84, wherein the concentration of the acids used is in the range of 0.05 to 20% of the weight of the herbal colorants.

87. (previously presented) A lipstick composition as claimed in claim 71, wherein the shades of the herbal colorants may be changed by treating with organic and inorganic bases.

88. (previously presented) A lipstick composition as claimed in claim 87, wherein the intensity of the herbal colorants maybe increased by treating with organic bases or decreased by treating with inorganic bases.

89. (previously presented) A lipstick composition as claimed in claim 87, wherein the concentration of the bases used is in the range of 0.05 to 20% by weight of the herbal colorants.

90. (previously presented) A lipstick composition as claimed in claim 71, wherein the composition comprises essential oils/aroma isolates in the range of 1 ppm to 90 ppm.

91. (previously presented) A lipstick composition as claimed in claim 71, wherein the essential oils/aroma isolates used are in the range of 0.0001 to 0.009 % of the total weight of the composition.

92 – 148. (canceled)

149. (currently amended) An eye shadow cosmetic composition comprising:

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an herbal colorant isolated from a species belonging to the genera of the family *Boraginaceae*; and

a cosmetically acceptable amount of one or more additives selected from essential oils/aroma isolates obtained from the group of plant species belonging to genera *Acquillaria*, *Cinnamomum*, *Cymbopogon Elettaria*, *Eucalyptus*, *Geranium*, *Jasminum*, *Ocimum*, *Pelargonium*, *Rosa*, *Rosmarinus*, *Santalum* or *Vetiveria*; and

wherein the herbal colorant and one or more additives are present in the [[an]] eye shadow, and

wherein in said genera of the family *Boraginaceae* are selected from *Arnebia*, *Bixa*, *Butea*, *Carthamus*, *Hibiscus*, *Jatropha*, *Lithospermum*, *Macrotomia*, *Maharanga*, *Nyctanthes*, *Onosma*, *Rhododendrom* and *Tagetes*,

the herbal colorant is extracted from root, stem or leaves of the *Boraginaceae* plant,

the pH of the herbal colorant is in the range of 5.0 to 6.0,

the composition contains 0.1 to 10 wt. % of the herbal colorant and

the herbal colorant is soluble in an organic solvent selected from hexane, petroleum ether, benzene, diethyl ether, ethylacetate, chloroform, acetone and alcohol.

150. (canceled)

151. (previously presented) An eye shadow composition as claimed in claim 149, wherein the composition comprises essential oils/aroma isolates in the range of 1 ppm to 90 ppm.

152. (previously presented) An eye shadow composition as claimed in claim 149, wherein the essential oils/aroma isolates used are in the range of 0.0001 to 0.009 % of the total weight of the composition.

153. (currently amended) A glitter cosmetic composition comprising:

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an herbal colorant isolated from a species belonging to the genera of the family *Boraginaceae*; and

a cosmetically acceptable amount of one or more additives selected from essential oils/aroma isolates obtained from the group of plant species belonging to genera *Acquillaria*, *Cinnamomum*, *Cymbopogon Elettaria*, *Eucalyptus*, *Geranium*, *Jasminum*, *Ocimum*, *Pelargonium*, *Rosa*, *Rosmarinus*, *Santalum* or *Vetiveria*; and

wherein the herbal colorant and one or more additives are present in [[a]] the glitter, and

wherein in said genera of the family *Boraginaceae* are selected from *Arnebia*, *Bixa*, *Butea*, *Carthamus*, *Hibiscus*, *Jatropha*, *Lithospermum*, *Macrotomia*, *Maharanga*, *Nyctanthes*, *Onosma*, *Rhododendrom* and *Tagetes*.

the herbal colorant is extracted from root, stem or leaves of the Boraginaceae plant,

the pH of the herbal colorant is in the range of 5.0 to 6.0,

the composition contains 0.1 to 10 wt. % of the herbal colorant and

the herbal colorant is soluble in an organic solvent selected from hexane, petroleum ether, benzene, diethyl ether, ethylacetate, chloroform, acetone and alcohol.

154. (canceled)

155. (previously presented) A glitter composition as claimed in claim 153, wherein the composition comprises essential oils/aroma isolates in the range of 1 ppm to 90 ppm.

156. (previously presented) A glitter composition as claimed in claim 153, wherein the essential oils/aroma isolates used are in the range of 0.0001 to 0.009 % of the total weight of the composition.

157. (currently amended) A rouge cosmetic composition comprising:

an herbal colorant isolated from a species belonging to the genera of the family *Boraginaceae*;

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a cosmetically acceptable amount of one or more additives selected from essential oils/aroma isolates obtained from the group of plant species belonging to genera *Acquillaria*, *Cinnamomum*, *Cymbopogon* *Elettaria*, *Eucalyptus*, *Geranium*, *Jasminum*, *Ocimum*, *Pelargonium*, *Rosa*, *Rosmarinus*, *Santalum* or *Vetiveria*; and

wherein the herbal colorant and one or more additives are present in the [[a]] rouge,

wherein in said genera of the family *Boraginaceae* are selected from *Arnebia*, *Bixa*, *Butea*, *Carthamus*, *Hibiscus*, *Jatropha*, *Lithospermum*, *Macrotomia*, *Maharanga*, *Nyctanthes*, *Onosma*, *Rhododendrom* and *Tagetes*,

the herbal colorant is extracted from root, stem or leaves of the *Boraginaceae* plant,

the pH of the herbal colorant is in the range of 5.0 to 6.0,

the composition contains 0.1 to 10 wt. % of the herbal colorant and

the herbal colorant is soluble in an organic solvent selected from hexane, petroleum ether, benzene, diethyl ether, ethylacetate, chloroform, acetone and alcohol.

158. (canceled)

159. (previously presented) A rouge composition as claimed in claim 157, wherein the composition comprises essential oils/aroma isolates in the range of 1 ppm to 90 ppm.

160. (previously presented) A rouge composition as claimed in claim 157, wherein the essential oils/aroma isolates used are in the range of 0.0001 to 0.009 % of the total weight of the composition.